Limits on Symmetry-Breaking Electromagnetic Interactions of the Electron and Proton.

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Equation (1): $f_e k_\mu$ should be $f_e \gamma_\mu$.

p. 737, line 17: $(\lambda \cdot q) q_\mu$ should be $(\gamma \cdot q) q_\mu$.

Equation (3): the denominator should read $\frac{d\sigma}{d\Omega} \left(\uparrow \right) + \frac{d\sigma}{d\Omega} \left(\downarrow \right)$.

Equation (8b): $\frac{G_E - G_M}{2(1 + \tau)}$ should be $\frac{G_E^2 - G_M^2}{2(1 + \tau)}$.

Equation (12): f_E^2 should be F_E^2 .

Equation (14): r_2^0 should be r_0^2
also the square bracket] after $E'^2 \vec{p}_1 \cdot \vec{S}_1 \times \vec{S}_2$ should be deleted and a similar
bracket placed after $\frac{q^2}{2} \vec{P}_2 \cdot \vec{S}_1 \times \vec{S}_2$.